

Page 1, line 9, change "is to cut" to --involves cutting--.

Page 1, line 17, change "a manner that is known per se" to --an available manner--.

Page 1, line 22, change "often results" to --may result--.

Page 1, line 29, delete "known".

Page 2, line 1, change "The" to --In such methods, the--.

Page 2, lines 1 and 2, change "is then" to --may be--.

Page 2, line 6, delete "The latter object is".

Page 2, delete line 7.

Page 2, line 9, change "there" to --it is believed that there--.

Page 2, line 10, change "The" to --The available--.

Page 2, line 11, delete "frequently used today".

Page 2, line 19, change "currently known" to --available--.

Page 2, line 22, change "methods" to --available methods--.

Page 2, lines 22 and 23, delete "known from the related art".

Page 2, line 24, delete "known from the related art".

Page 2, line 25, change "the known method" to "these methods".

Page 3, delete line 4.

Page 3, before line 6, insert:

--SUMMARY OF THE INVENTION--.

Page 3, delete lines 6 to 8, and insert:

The exemplary method according to the present invention is believed to have the advantage that it can be used to etch silicon.

Page 3, line 16, change "method" to --exemplary method--.

Page 3, line 16, change "further" to --believed to be further--.

Page 3, line 20, delete "known".

Page 3, line 23, change "method" to --exemplary method--.

Page 3, line 30, change "method" to --exemplary method--.

Page 3, line 36, change "method" to --exemplary method--.

Page 4, line 3, change "method" to --exemplary method--.

Page 4, line 10, delete "great".

Page 4, line 10, change "is" to --is believed to be--.

Page 4, line 12, change "method" to --exemplary method--.

Page 4, line 13, change "method" to --exemplary method--.

Page 4, line 14, change "method" to --exemplary method--.

Page 4, line 35, change "method" to --exemplary method--.

Page 5, line 18, change "method" to --exemplary method--.

Page 5, line 23, change "method" to --exemplary method--.

Page 5, line 29, change "advantageously suitable" to --exemplary--.

Page 5, line 30, change "is to wash" to --includes washing--.

Page 6, delete line 5.

Page 6, before line 7, insert:

--DETAILED DESCRIPTION--.

Page 6, line 7, change "method" to --exemplary method--.

Page 6, line 16, change "of a" to --of any--.

Page 6, line 17, change "reactor" to --suitably appropriate reactor--.

Page 6, line 17, change "that is known per se".

Page 6, lines 25 and 26, delete ", which is known per se".

Page 7, line 8, change "known per se" to --available--.

Page 7, line 9, change "commonly" to --may be--.

Page 7, line 21, change "may be used, in which"

Page 7, line 21, change "in which" to "may be used, in which"

Page 8, line 4, change "method" to --exemplary method--.

Page 8, line 9, change "a manner that" to --an available manner--.

Page 8, line 10, delete "is known per se."

Page 8, line 13, change "with an" to --using an available--.

Page 8, line 13, change "plating" to --plating method.--.

Page 8, delete line 14.

Page 8, delete line 17, and insert --available flexible sawing sheet, made .

Page 8, line 19, delete "a".

Page 8, delete line 20, and insert --an available sawing method into silicon--.

Page 8, line 26, change "according to" to --according to an exemplary method of--.

Page 8, line 32, change "is preferably" to --may be--.

Page 8, line 35, change "is preferably" to --may be--.

Page 9, line 3, change "is preferably" to --may be--.

Page 10, delete line 12, and insert --particular spin-coating, an available lacquer layer--.

Page 11, line 21, change "known per" to --available.--.

Page 11, line 27, change "preferably" to --which may be--.